Enclosure 3

ADDITIONAL DOCUMENTS ADDED TO THE RULEMAKING RECORD FOR THE PUBLIC HEARING TO CONSIDER ADOPTION OF PROPOSED AMENDMENTS TO THE CALIFORNIA CONSUMER PRODUCTS REGULATIONS AND TEST METHOD 310 AND ADOPTION OF A PROPOSED AIRBORNE TOXIC CONTROL MEASURE FOR PARA-DICHLOROBENZENE

The following additional documents are available for public comment during the supplemental public comment period beginning February 17, 2005, and ending March 4, 2005. All of these documents are available for inspection during normal business hours at the Air Resources Board offices, 1001 I Street, Sacramento CA 95812; contact David Mallory at (916) 445-8316. Some of these documents are also available online at the internet addresses listed after each document.

1. "Supplemental Analysis Regarding the Air Resources Board's Proposed Airborne Toxic Control Measure for *Para*-dichlorobenzene." ARB Staff. February 2005. http://www.arb.ca.gov/regact/conprod/conprod.htm

2. Documents that are referenced in the above document and are not previously part of the rulemaking file for this rulemaking:

   (a) ARB, 1998. Air Resources Board. "Dioxins Airborne Toxic Control Measure (ATCM) -- Medical Waste Incinerators." Section 93104, Title 17, California Code of Regulations. September 25, 1998. http://www.arb.ca.gov/toxics/atcm/dioxatcm.htm

   (b) ARB, 2001. Air Resources Board. "Chlorinated Toxic Air Contaminants Airborne Toxic Control Measure (ATCM) -- Automotive Maintenance and Repair Activities," Section 93111, Title 17, California Code of Regulations. November 11, 2001. http://www.arb.ca.gov/toxics/atcm/amratcm.htm

   (c) ARB, 2003. Air Resources Board. "Airborne Toxic Control Measure to Reduce Emissions of Toxic Air Contaminants from Outdoor Residential Waste Burning." Section 93113, Title 17, California Code of Regulations. February 3, 2003. http://www.arb.ca.gov/smp/resburn/factsheets/finalatcm.pdf http://www.arb.ca.gov/smp/resburn/resburn.htm

   (d) Canonero *et al.*, 1997. Canonero R, Campart GB, Mattioli F, Robbiano L and Martelli A. Testing of *p*-dichlorobenzene and hexachlorobenzene for their ability to induce DNA damage and micronucleus formation in primary cultures of rat and human hepatocytes. Mutagenesis 12:35-39.

(e) CDHS, 1986. California Department of Health Services. Technical Support Document - Report on Chlorinated Dioxins and Dibenzofurans - Part B - Health Effects of Chlorinated Dioxins and Dibenzofurans. February 1986.

(f) CDHS, 1989. California Department of Health Services. Final Draft - Technical Support Document - Part B - Health Effects of Methylene Chloride. May 1989.

(g) CDHS, 1990. California Department of Health Services. Health Effects of Trichloroethylene (TCE). December 1988, revised January 1990.

(h) IARC, 1999. International Agency for Research on Cancer. "Dichlorobenzenes." Summaries & Evaluations. Vol. 73 (1999). pp 223-276.
http://www.inchem.org/documents/iarc/vol73/73-08.html

(i) IPCB, 2004. Illinois Pollution Control Board. Administrative Code, Title 35, Subtitle B, Chapter 1, Part 232 "Toxic Air Contaminants."
http://www.legis.state.il.us/commission/jcar/admincode/035/03500232sections.html

(j) IPCS, 1991. International Programme on Chemical Safety. Chlorobenzenes Other Than Hexachlorobenzene - Environmental Health Criteria 128. World Health Organization. 1991.
http://www.inchem.org/documents/ehc/ehc/ehc128.htm

(k) Lattanzi *et al.*, 1989. Lattanzi G, Bartoli S, Bonora B, Colacci A, Grilli S, Niero A and Mazzullo M. The different genotoxicity of *p*-dichlorobenzene in mouse and rat: measurement of the in vivo and in vitro covalent interaction with nucleic acids. Tumori 75:305-310.

(l) NTP, 1987. NTP Technical Report on the Toxicology and Carcinogenesis Studies of 1,4-Dichlorobenzene (CAS No. 106-46-7) in F344/N Rats and B6C3F$_1$ Mice (Gavage Studies). National Toxicology Program. United States Department of Health and Human Services. NTP TR 319. NIH Publication No. 87-2575. January 1987.
http://ntp.niehs.nih.gov/ntp/htdocs/LT_rpts/tr319.pdf

(m) NTP, 2005. "1,4-DICHLOROBENZENE CAS No. 106-46-7 - First Listed in the *Fifth Annual Report on Carcinogens*." Report on Carcinogens, Eleventh Edition. U.S. Department of Health and Human Services, Public Health Service, National Toxicology Program. January 2005.
http://ntp.niehs.nih.gov/ntp/roc/toc11.html

(n) OEHHA, 2001. Office of Environmental Health Hazard Assessment. "A Guide to Health Risk Assessment." 2001.
http://www.oehha.ca.gov/pdf/HRSguide2001.pdf

(o) OEHHA, 2004a. Office of Environmental Health Hazard Assessment. "Chemicals Known to the State to Cause Cancer or Reproductive Toxicity" (also known as "California Proposition 65 List"). July 9, 2004. http://www.oehha.ca.gov/prop65/prop65_list/files/070904list.html

(p) Oikawa and Kawanishi, 1996. Oikawa S and Kawanishi S. Copper-mediated DNA damage by metabolites of *p*-dichlorobenzene. Carcinogenesis 17: 2733-9.

(q) Robbiano *et al*., 1999. Robbiano L, Carrozzino R, Puglia CP, Corbu C and Brambilla G. Correlation between induction of DNA fragmentation and micronuclei formation in kidney cells from rats and humans and tissue-specific carcinogenic activity. Toxicol Appl Pharmacol 161:153-159.

(r) Sasaki *et al*., 1997. Sasaki YF, Izumiyama F, Nishidate E, Matsusaka N and Tsuda S. Detection of rodent liver carcinogen genotoxicity by the alkaline single-cell gel electrophoresis (Comet) assay in multiple mouse organs (liver, lung, spleen, kidney, and bone marrow). Mutat Res 391:201-214.